إإصدعر المدعر الصدعر الصدعر

كراسة الأول في الرياضيات في الرياضيات في الرياضيات في العداد عمر أأحمد عمر أأحمد عمر أأحمد عمر ألله في المداد في ال



حمد عمر "الاحمد عمر "ا

الاحمد عمر * الاحمد عمر



المدعر ال

 S^{m} n léb léir. : 7-0P 62 20 mils lev n Mil nhiermal 0 déévis ...- 2 / 10 20 . = 1+ v9 6 1- = or cirále 11 20 les des 0 --- val. = (+ vP6. = 1+v milliel) do que (v) --- ve) = 0 - ve 6 0 = ve + v rw.) belighées © of 15=vert val 67=vet ve 2: vindstell va as of 6) ~- ved 1=v+vp 62=vp4v+vivalel1 Up 75 gs 5 6 2 = vPY+v-; vmsled ~ Mid | ~ Lieu 1 ~ K 1 3! (1) 59 LIPINJOUNGENTON 1= 40 (+0 NW) 1200 NB(1); (1) 201 + (BPU =) Abo Que 50 119 -- P. M. M. 2 co. : a) lel (9) --- 107=000 65=00: Mil) tell 010 95 05 [1] (II) en la din some de de de de din milas de l'III -:-- bjule in mid vier: 1 me, best in reid, lib 13! (15) -- volution des, or wapor is thend, as he (E) Enter 15/au la mis propriées achérdas sis los pre achérdas les -- ved 0 - v - (v-) 5 cup salvi - lévoi as es (F) -- DE - (v) Sup sallul lévoire DV -- 109450- (N) Eup 2 avivi lévé à as got (IN) 09-502=(v)0 mp 0 allul lévoi as 039 (19) --- ve) (0-v) = (v), 4/10/ lévé i as jes (C).

5+00 = (51): 3 9/1/1 lévoir de se (Ch)

-- 90 Sto = (W)); 3 4/W, Jor (T)

--- UNP NB 13 1 Nielie bj.; CEP viral die [77] --- = PNG == (PJJN60 LEDPN6135 [M) --- JSI (310/5) -- - Jurie 11 C 31 Jlan (21) -- 0.0; ne ogé obio f: Né or abité s'é stél s'is (ES) -- Ed gie siè s'é avolo és adéis sées slès s'is (ET) · 9 × = (1) 1 6 · 95 = (P) J ~ 6 on holiter ming v 6 P ~ 6 1 ; { (22) -- = (UVP) J: n lé --- (M) Ja lé qu' je l'és liès mé ciné lite ma pu 6 p n b) 3 } (E0) ----(P) J: ~ 6 (P) J=(P) J ~ 60 Low 102 4 50 60 P ~ 613! (ET) 6 / = (P) d r b o le qu' 1 g s q i 5 m cine lice mi 4 0 6 p n b 13 { (EV) : » lé Pou; » bé di los es suis s héément us v le p n b l'il les --= PN fig 8-3 vo. 4 4 v P+ v D) tel 1 UP 45 of ci K 1 3 f (01) 1-NUV NG N+V = (VIN NG 135 65)

P45-2010 CUD 2 41NI (100 - 100) = 100 (100 - 100) = 100 }

(2) -: 4200191011 job : "hil" 2/100 zer po = up 6/= 0 = unéen 1/26/Es dés Tiblish [] [06 161.610-] USOLINIMEP:Nje 21) : -= N - 40 + v 6 1 = 40 0 + v Nieil 1 (3) [N'veléve 61 proléve je proléve 61 à l'éver 61 proléve 5 (= UP N+ v7 6 1= UP E+ v " : ~ Lieu 1 [W] [me lév 6i malaiers en la léve 6i n'élève 6; n'élève] : 9=0006. N=~ M Niew 1 (E) [n'helére 6i me lere is on bé léve 6i n'élève 6i n'éléve 5 : 0 = vl + v 6 . = 1 - v : ~ héend 1 0 En velère 6 privilée pis prédétée 6 n lévée 6 n l'évée 3 : ved Jas = 5 = vo 6 . = 1 + v núd stablus as es. (5) 2(161-)} 6', 2161-36 161-60i (161-)] : 00 700.= (-100 6.-1+10 min) rellabours (V) $\{((-6)=)\}$ 6'i $\{((6)-)\}$ 6'i $\{((-6))\}$ 6'i $\{((6))\}$ 7 00 700.=4-00+00 6 V=00+00: Woled Jelo Dec W. Eñ W 6', ~ Wil 6', 1019 6', jeur] (P) ex elebilleting v+40=7000=1000 (9) (n' n' 6'i n' n' 1 6', no 1 9 6'i jus] 3 /2 1) 25 (1= 09 e) + ~ 76 V= 02 + ~ m) led n b 1315 (1) meter, ict hij es rée (+64-6-(6)) aux selvivire (1) [(161-)6(.60)6; (161-)6; (161-)6; (160) 6; (160)6; (160) = 0 0 + 6 c: abletion as as [15] { obsolutions (0 - 6.) 61 (06.)] 600.= 24 6-5-6-1011ds as or (m) [\$ 61 2 c3 61 216 E 3 6 2 c 6 c - 3]

(D) = 04 6- 1916/10 95 (15) C \$ 6 2 3V 3 6 2 5V - 2 6 207 - 6 3V3] N. 6. . > > 6 - 6 N P 13 1 . = 0 + 0 - 0 + 5 P : 95 led 1 is (0) Сф 6: p 61 9 61 1] « Се и мене в применя в пременя в п n 6. 2 p l E- U n b 1 3 d. = 1 + 5 U 4 G P; adstall je [7] [φ 6; jerg 6; ς6°, i. J. 90 N3 lel, 00 95 es : N 6 . < DP8- U : N 6 13 1 . ZD+ U U + & P : W) W) [36] Disbi en 61 (61)] 3 2001. : N 6 . = 5P E - W: N b 13 ! . = D+ U-U+ 6- P! W) (1) [njelled d'éliée 6 réplie]. Notelle die 12 1 del clo: 2 - 2 + 3 de + 20 = 0 = 1/2 (d) [WW, 6 aili, 6 301, 6 a july] ... va 2 ie 4 = 60 - 0 : als tell Volp voi (c.) [((-61-)6 ((61)6 (161-)6 (1-61)] (1) 1) (1-65) 6 (161) 6 (161) 6 (61)] si 1=vev 6 ve=v: midstell de as ex (CE) {(161)6(1-61-)}.6. {(1-61)}6 {(1-61)}.6 {(1-61)}.6 {(1-61)}.73.6 {(161)}.73.7 \$ 9= vev 6. = ve - v 1 mil 1 ve b) vs1 as ev (m) {(WbW)6(W-64-)}6 {(Kphm)}6 q(Kphm)}6 q(Kphm)}6 q(Kphm)}6 q(Kphm)}6 q(Kphm)} (3) ia alebilateling: -v-40 = 7 d -v + 9v = ,) be : [((62)6 (164)6 (E-60)6 ((62-)] = of r 6 r = vf+ (ve-v) 61+ve=v rb13 { (o) [m 6 c 6 1 6 jul] 50 We : N/e 10 = Set & 6 1=0 = in 6 13 1 (5) [a 6 y 6 y 5 [(+6(-6568]=Unje 15=10P64=UPNB/3/EV)

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gel alle vélyépet de milé 1-1 2 (v1) apalle ville le [09)
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e) -^+ log br n lé visite de 4-6- (v1) : cm 2 v1 ln le 15 l. (v) L 2 6 6 2,3-2] = 2 6 2,3-2] = 2 6 2,3-2] = 2 6 2,3-2]
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Jylië "hje (-1) (-1) Who (77)
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[[]-]- 2 6 [1] - 2 6 [1] - 2 6 8] go

-- 00 --- 1-v = (1v) n Cup n allil oce [61) [[6] 6]-6]-J...= (1-1) : N le - (1-1) = (W) N TIB 13! [[4] --- 30 --- --- (-3) 2--- Dec --- Dec ---- Dec ----(0) <u>0 '</u> : (v) » <u>Cup å sup de</u> 'I 've » «VINI (EI) 9-5-(23) 1 de 1 1500 m 1500 : 251 (ES) [1-5 6 1+5 6 <u>1+5 6</u> 1+5 7 -- = U N/s 1= (E) 6 9-6 = (U) 5 TIB 1'31. (EY) - 8 o, gul é l'il tru 6 05-1 + 1+00 = (V) 5 ûns 3 allul (ES) 50 0) = 1/9 | 1/9 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/00 | 1/0 Josepo Sie 6 5/2 5/5 7 6 5 hér 5/5 2 de cs ées (27) 2 1/2 en ide ja ferd bin den 1 de ste en Este = وازا كام المال فوز المنتف المعنى بكره الغام في بطوله كا س الألم [1,715 6.9 MTC 6 jes 6 1] 0 2 je pre d lå , de . 3 11 e. 3 116.] 56,50 The sies bien Whit This was de 5 50 The Cen

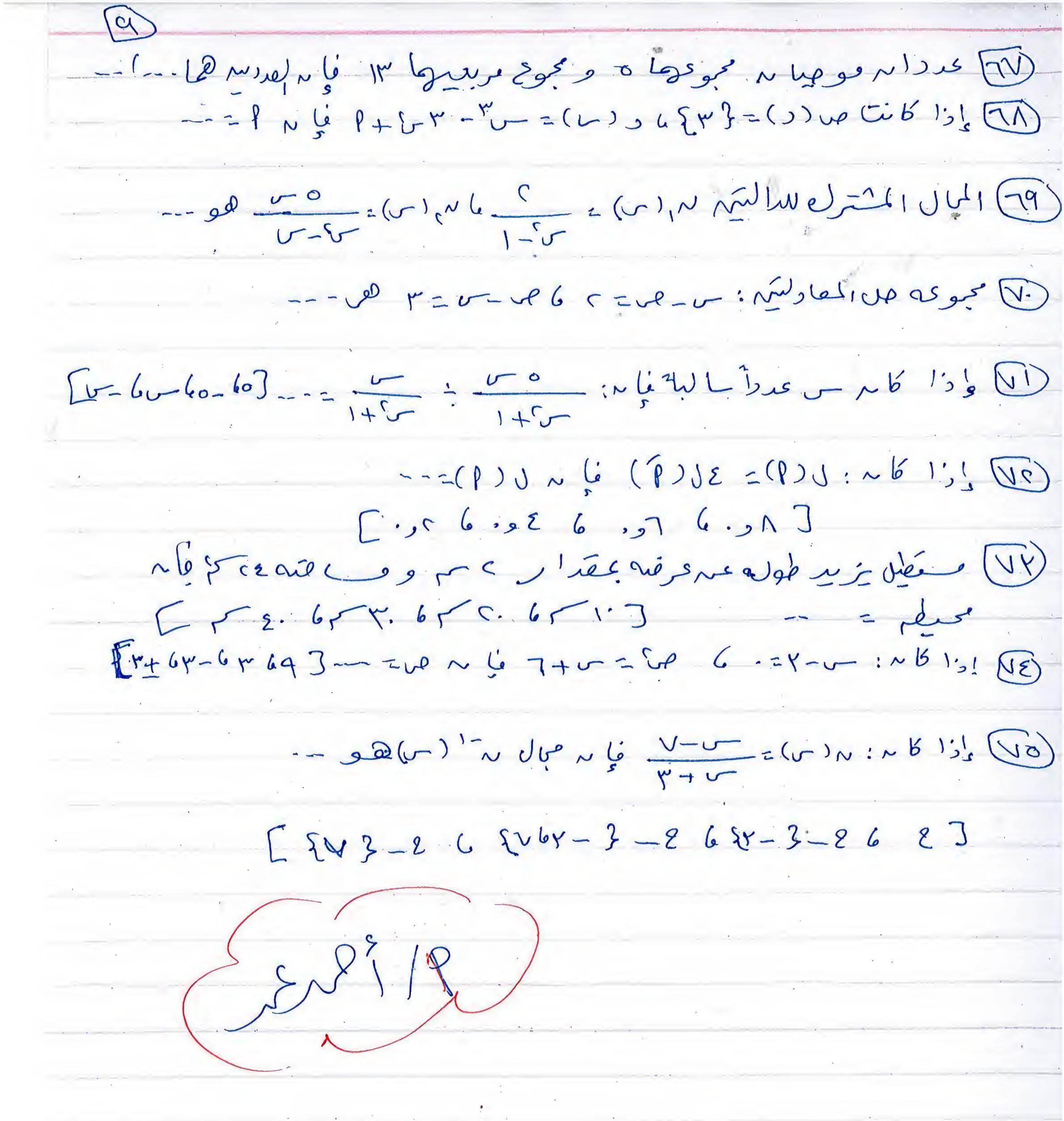
فاذا کا مردر مکرا تا فیفرای و کام ایشکال سیره زرفای ای فیف

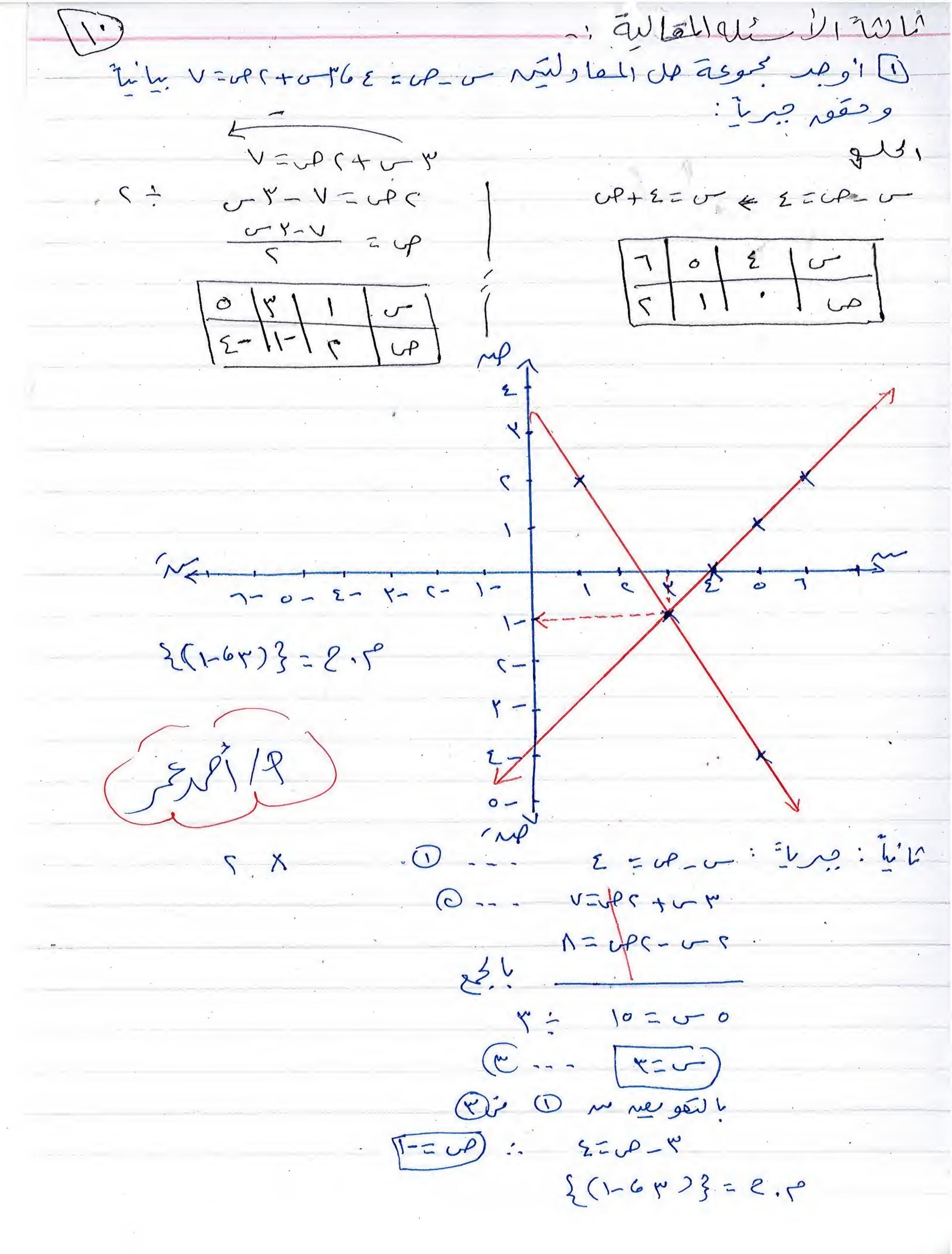
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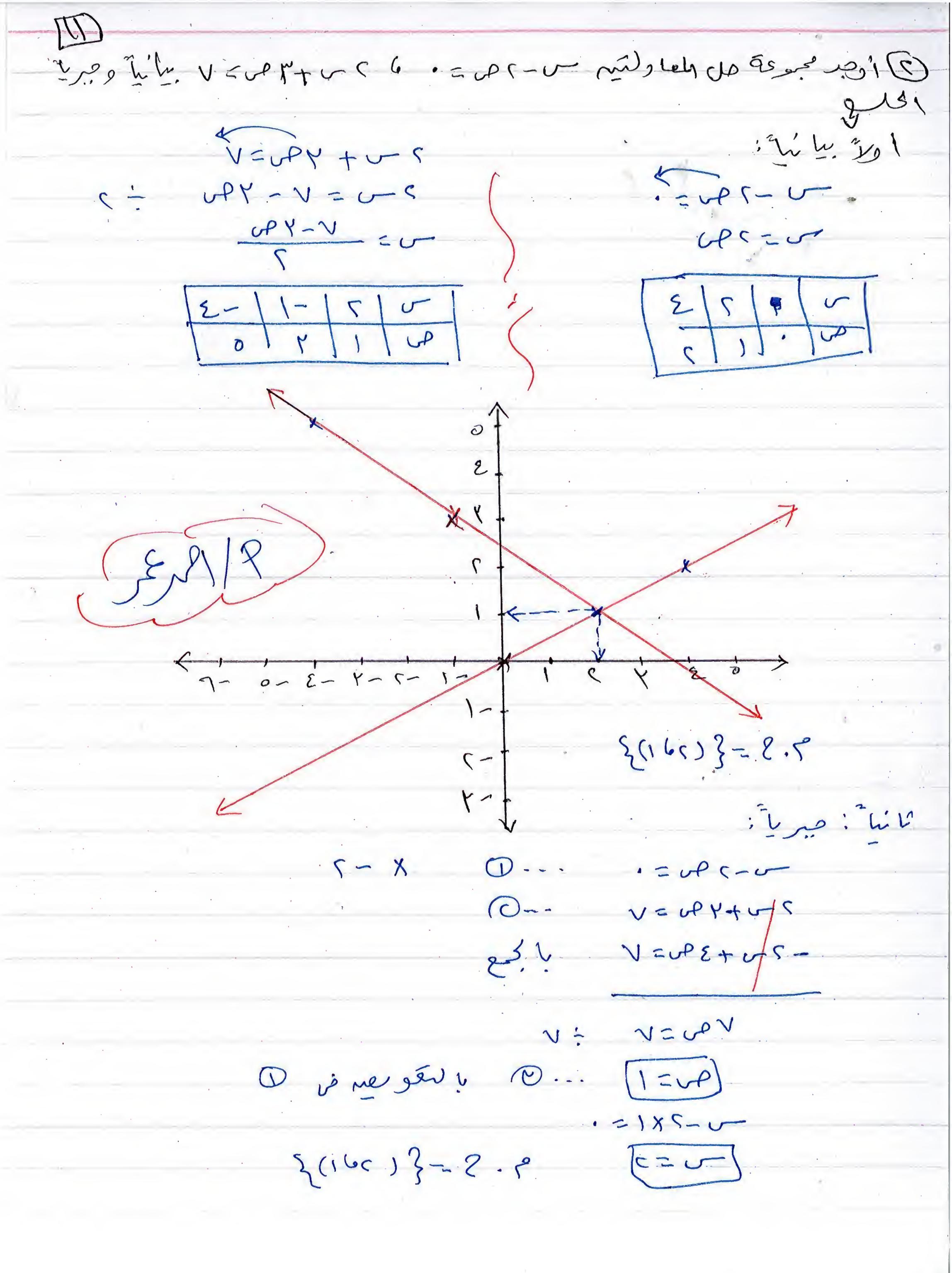
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	عی اُد! معن بطاقه و و اثنا میر بین ۲۰ بطاعه مما اله و مرقبه میر ا : .) فیار
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	Je v C (9) 2 - v - [(4) 2 ((v)) 2 ((v)) - ((9)) 2 ((9)) 2 ((9)) 3
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الله مح يزيد عن العدر الأصلى بقدار ٩ عاهو العدد الأهلى ع. الأسلى عدار العملى عدار ٩ عاهو العدد الأهلى ع. up = []^ e)6 6=0591 n'i méi UPY + UT = Shp 3) 2 mel 1 J-1-4 GP = & W1 2001 0 = cup 1500 : 0=69+6... 9 tree dus, revior n'é luis reli 日二(いわ・ナい)ーいている: 9-2011-01-01-400

D ... = W Ois Dime mer géril. نفالي العوس 1.V= (Y-v-)-+5 Jelson et get je 1V= 07-4+00+60 = 1V- 4+ 5-7- 5-5 ・ニハーケー・ = (2 - 0)(1 + 0) Dis versévi. (1=P) [2-=cP] 2 (162)6 (2-61-) }-2.6 1 = vp (- v g) (D. ... ve (+1) = v... 030 Due ne sévir 0..... := cp (cp (+1) - (vp (+1) 1-50PC-6P-6PE+5002+1 We ve sell

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y. L. 2003, 25, 9		
9.		
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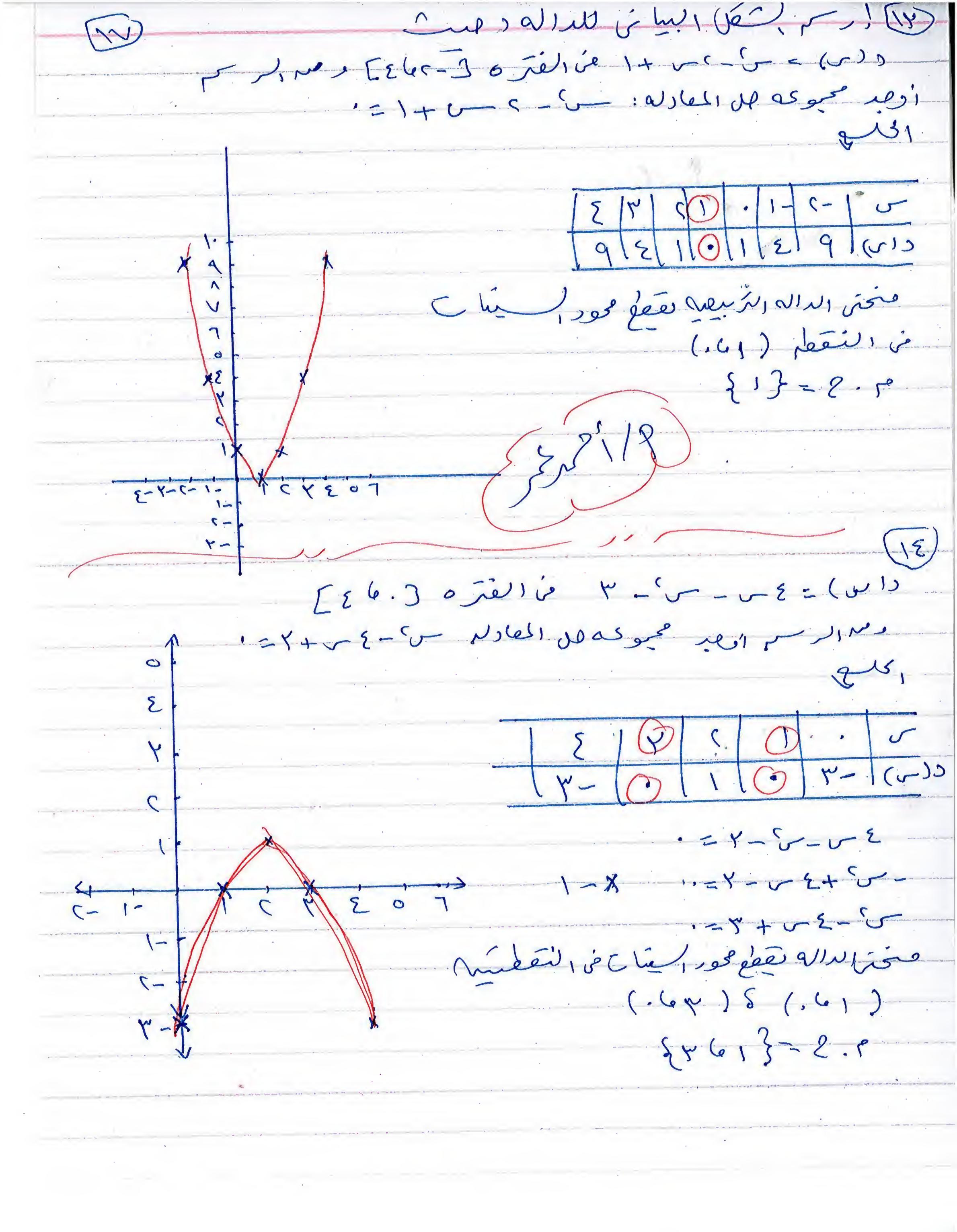
cur's med & will be Extrolights wiads teliche vjerp Wolel des 5.904-60,073=2.5 cm 25 mes 3 mis 1 200 - 120 - 120 (: adstall de (1))

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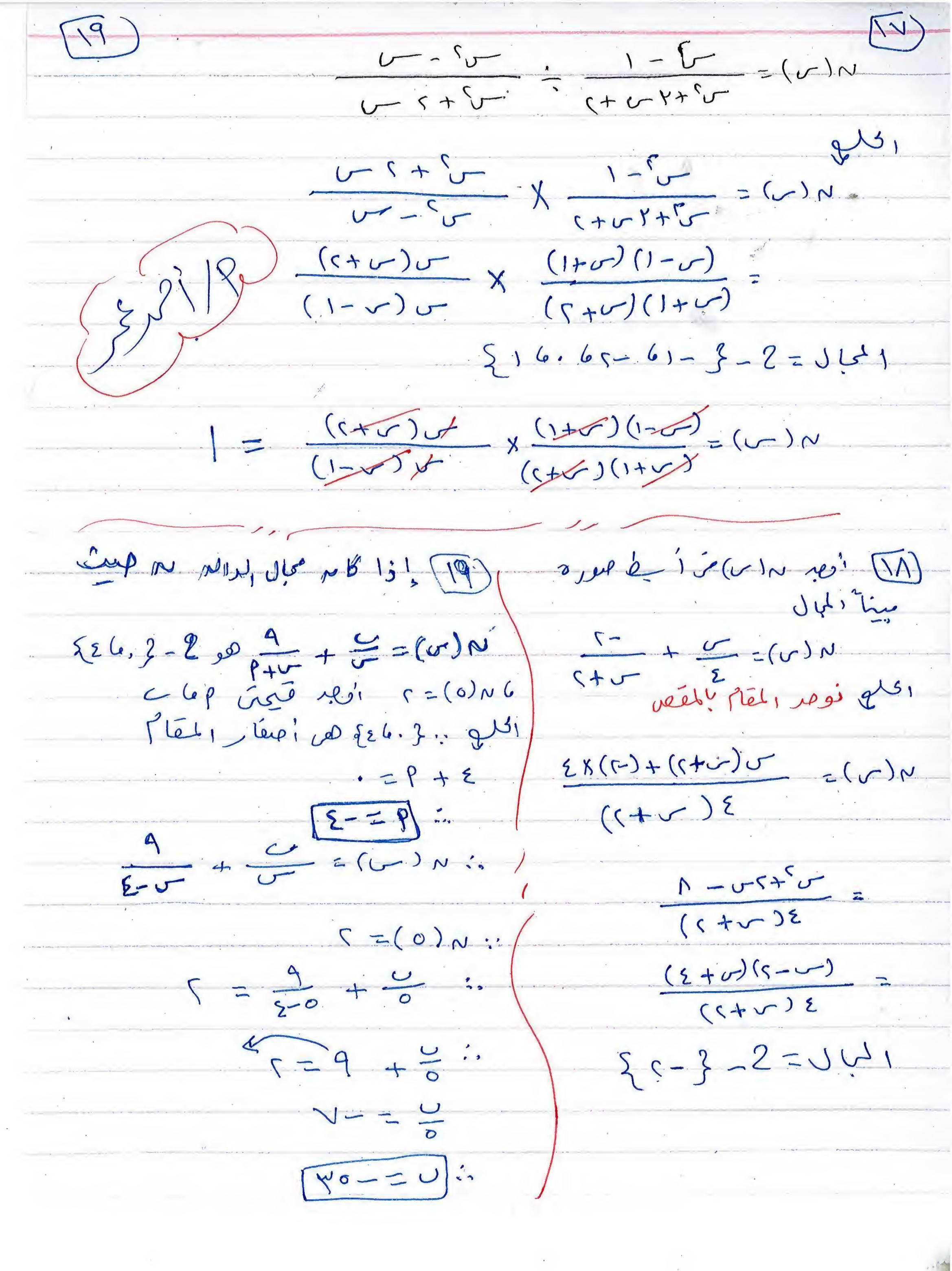
Company of the Compan Vapoles des gistés 1 = 12 - 5 23, Ubis jen = 4 + ~ (> 5 - (1))

- 2 - 2 - 6 (= 2 - 4 - (> 5 - (1))

- 3 - 3 - 6 (= 2 - 4 - (> 5 - (1))) 2016 - 165-Jones (165-Jöne) ve voible i abéi eus Alwesieuls i véal véel! ison arleet doas est : Til Chilos gées el Man (is all) visse 一方三2.7: F= up es jevel 1 ariel 1 (c.61) (36) 0-1 عادلہ محور رسائل س



(IV) in x1 cu 51 cu 51 m 1/5 dish (10) 7-56 = (v) (N 6 (1+い)(1-い) (~-~) (1-0)6-(ドーレ)(ゲーレ) Sylr3-2=1641. 216.3-2 = J. W1 (r-r-r)(1+v)(hv) = (v), N (C), (N), (N) 1+5 = (v), N det Tie o ged bi i is n' N'N' réco! ((+w)((-i-)) 5c-6c6.3-2-0W (c+v)(c-v) ((1-1) ((+~) m (L+~)(L-~) (C+V)((C-V) (L+2)(2-1) (C-2) (C+2) (C-2) (C+2) 16-(6+~)4 (c+~)(c-~) = (~)~



1-5-50-2(0-)N (5-5) N. (5-1) N. (5-C-U-X(T+U-)U-W 5-5 (m+cm)c (c+cm)(r-cm) 1+5 (1-50) gr-65-653-2=061 7 1+5 (1+0)(1-0)0 (r+v) r (stor) r-v) (v) N 216.61-3-2=3641 (m+~)c $(1+\sqrt{1-\sqrt{1-\sqrt{1-1}}})$ ~ C + (1-v)v $\frac{1}{2} \left(\frac{1}{2} \left(\frac{1}{2} \right) \right) = \left(\frac{1}{2} \left(\frac{1}{2} \right) \right$ (1+v) (1-v) 644cm 12+5 5-5+5-5 12+55 (1.+ v.) (1.- v) (my)((-v-)) U 4 5 U (N+ r)(× - K+v (1+v)(1-v). (h+ 2) (2-1) 5 4-6.6V-603-2-161 (++v) is (1+5) (1-5) - (m) N

(C) 2 (5) 00-15- (-1N (-V) 0-6-5-5-1-5-ノナンパーパ 1+いよい. 0-65-0-31-0and, U0-15-1-15 (1-0)6 X(+v+6)(1-v)=(v=)N (0-0-)(1+0-) X -----1+5+5 (1-0-) (1-0-) (0-v-)(1-v) 213-2=3.641 (1+v+5)(1-v)(1-v) (1+v+5)(1-v)(1-v) (1+v+5)(1-v) 206.61-613-2-2611 = = (v)N $\frac{V+v}{\sqrt{-v}} = \frac{(v)_3}{(v)_3} = \frac{(v)_5}{(v)_5} = \frac{(v)_5}{(v)$ $(1)_{3}$, $(0-1)_{1}$, $(1-1)_{1}$, $(1-1)_{1}$, $(1+1)_{1}$, $(1+1)_{1}$ (- - - x = 4 - 6 = 3 (5) 2 - 2 - 2 - 2 6 1 - 6) 3 - 2 - 2 - 2 6 1 - 6) 3 - 2 - 2 - 2 6 1 - 6) (1-1) (1-1) (1-1) (1-1) (1-1) (1-1) (1-1) (1-1) (1-1) (1-1) (1-1) (1-1) (1-1) (1-1) - Comment of the state of the s 2v-6-3-2-2-1-1X(1+v)+(1-v)v== (1-v)(1+v) 5+0-6+60 1+ vt + v-5 (1-~)(1+~) 2+5+ 1+5 (1-~)(1+~)

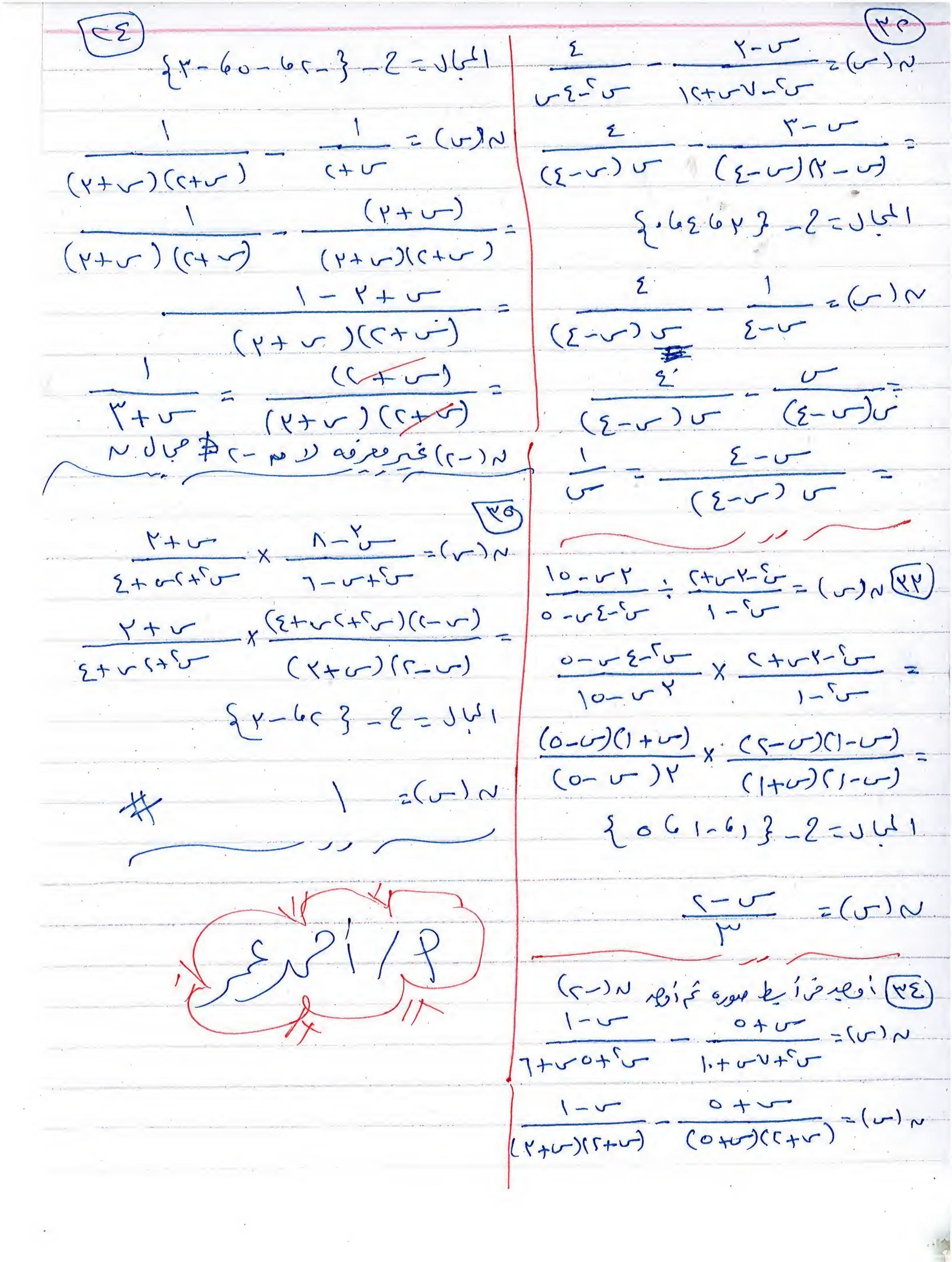
CC) 2 4 5 4 4 5 - 2 (2), N 6 13 4 (2V)

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-ハーハーハーー (1+0+10)00 2(5100) $\frac{1}{(1-x^2)^2} = \frac{1}{(x^2)^2}$ (1-40-)0-· (1+5+1). C316.3-8=1NUG (:1+v+(v)(1-v)v- $\frac{1-r}{r} = (r)^{r}$ cn=In... Ob (۱) آوجد المجال المشترك الذي تنسا وى فيه الدالمام درائه ما دي وي 1+0-00-00 5.+ v o + v - (v) > $((Y-\omega)(1+\omega)$ $(1+\omega)(1+\omega)$ (2+5)(1-5) (2+5)(1-5) (2+5)(1-5) { 2 - 61 - 3 - 2 = 10000 81-3-8=colie 1+0-(1) - (-) de (-) - (-) - (-) - (-)

(Ch) 1-v- - v-v- (c) 5-v+v = 2+v (+v = (v)p ((+v)(1-v) + 2+v-(+'v-1-5 (2+v-(+v)(r-v-) (c+v)(c-v) (1+4)(1-4) 216561-3-2-061 (-v + (-v = (v)) 1+c ((-~)(1+c) = (c)(1) C-V- - C-V-(r-v-).-v. (4-1)(1+4) 4+2 = (v) ~ -- (v) ~ 5+0-04 (C-~)(1+~) こってく (r-v)(1+v) 4+c. X (K-r)c · ~ ~ ((< + ~) (< - ~) (-5) (1+5) c = (1+5) c 2. Ky- Co. y 3 - 2 = U. 1 という。 (一) ((い)) ((い)) = (J)N $(\Gamma - \Gamma)$



(co)いいっち = (い)い 7+00 770045 1 - 6 0-10-10-M いしょかいーとい 5+55+60 (トナヘ) (((- ~)~ ~ (5+25+5) (C-0-) (0-0) (C+v)(r-v) (x+v)(r+v) (1.+ v v - Sv) v. とナいいナら - 24-16-16-3-5= Juli (5+27+12) 5+いくけい (0-17(-17)5 (4 5 C+5. 20696.3-2=1641 (+5 一年 三(丁)で ~ 3-10 = (1-1/2) 5-2 V-5+60 - N-1-60 = (W) 5- V+5 してんなーに 5-50 -+------(-v+50-) (+vY-50-) V-5-+6-6 X. 0+57-6-((-v)((-v)) ((-v)) = (1-v)(1+v-c) x(2+v(+v-)(1-v-) (r+v)(1-v) ·· (r-v)(1-v) (5+v-1+b) o (0-iv) (1-v). Sc-6(6) 3-2-161 2 7 - 6 . 6 0 6 1 3 - 2 - J 6 1 1-v - (v)~ (v-v)(v-v) (v-v)(v-v)(- いナい

ادا کا سر عا م عدی میر فقاء عینه لیجر به ی والی و و کاب لا (۱) = ۲و، ما ل (۱۹۸۰) = عو. آب به اولا: العمال عدم و فوج , کد ث م الا (۱۹۸۰) = عو. آب به این این المان عدم و فوج ، کد ث م این این المان و فوج آمد ، اکد شیم دو سم و فوج ، کار را المان ال

 $(U \cap P) + (U - P) = (P - U) + (U \cap P) - (P \cap P)$ = (P - P) + (P - P) + (P - P) + (P - P) - (P - P) = (P - P) + (P - P) +

= 2(UNB) J & SIM 6116 N 606 M 3 = UNP

 $\frac{1}{2} = \frac{1}{4} - \frac{10}{10}$

26 951 ges 450 airel shééne missue bé 2/3! $\lambda = \frac{1}{2} \left(\frac{1}{2} \right) \left$ jed = (UNP) de l'élie « l'ép v le ? « l'élie » l'ép v le ? « l'élie » (V)J-(UNP)J+(V)DJ=(P)J = = in - jest = = 一二 (つり) 」二(月) 」…

P 2 U 6

الله و ا ous and, the O. yus and, the D Jéés proseques (E) 0 9 proces qu'els (E) vier (E) ogique et et live (2) Lée ous and vier (3) 4,=(ig)~ {4, (--- (2646;6)}=ig &131 is an in the out in the self hereigh is an of minutes ous et el vier rell mgismissie es como Jy. 6 (2 6 C) 6 11 610615696764 } = P

> Eg. 606060.61.603=0 12 H. G. 10 . 3 . Z. U. A. P. - - - - (P) - - (P) - - (P) 一点一点のから

2 = 10 - 1 = (UNP)J-(P)J = (U-P)J 16 - 6 - 6 = (UNP) J - (U) J = (P - U) J @

16 - 6 + 6 = (UNP) J - (U) J = (P - U) J @ و على داسى به ٤٠ كليد عنوم ١١ كليد نقر و ١٠ جريره و لا قبار ال if i lien Dine fiel i est feril i vigen lithi justique les les les des bee his in on sie @ Tee musifie @ نغرسانه ۱ هو مدی انه بکوه الطاب بعرا جریره الأوبار 11 = q -1 = (P) J-1 = (P) JO $\frac{2}{8} = \frac{1}{6} = \frac{10}{8} = (0.08)J - (0.0)J = (8-0.0)J @$ $\frac{10}{8} = \frac{1}{8} + \frac{1}{8} = (8-0.0)J + (0-8)J @$ n 6, le 21 1925 à 150 mel 5 hérore mé 10 16 p. n 6 13! b(1) = . No. 1 (()) = 3 (.) (()) = U ()) = 10. (v-9)1 @ (vnP)1 @ (p)10 (P) = 1 = (P) J = (P) J (P) (P) (UVP) 5-601) +660) -6690) コートラと・・・ハセ・ニーソセ・ニー

- 10, + 30, - 10,

ipeles Elis Ju UP 4 (19) 10 10 10 10 (19) P 5 500 CH 010 (a) P 2 je o C (b) (3) an De de 3 per per les (les 3 les) - 4 - D (e) and leges ion la my con lege 3, liter (P-v) U (v=P) < (UVP). 2 no 15 i 20 pres (D) (UNP) på les misses (W) * as by in all wer + (U) 1 = (U) 1 = (U) 1 D (JUP) - (P) + (P) - (CAP)) () (UNP) - (P) - (U-P) J (B) (P) J = (P) J (E) (P) J.-1 (O) LC9) = (C9UV) + L(PPV) - (P) (UNP) J.+ (U-P) J. E/ NG UDP NK1; [F] (U) J= (UUP) J6 (P) J= (UN P) J n fé i vie lie mis 0 6p n6 13 ! 0 jeip = (UMP) J. b. D. D. D. P.